

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 5 Claim 1 (currently amended): A computer system comprising:
an identification device comprising:
a memory for storing an identification code; and
a first wireless module for receiving a radio identification signal and then
emitting a radio user signal with [[an]] the identification code;
10 wherein the first wireless module is also capable of generating a corresponding
electrical data signal while receiving a radio data signal, and the memory
is capable of storing the electrical data signal; and
a host comprising:
a processing module for controlling operation of the host;
15 a second wireless module for emitting the radio identification signal and for
receiving the user signal;
a power supply for supplying power to the processing module while receiving a
power control signal; and
a control module electrically connected to the power supply;
20 wherein before the power supply supplies power to the processing module, the
control module is capable of checking whether the identification code within
the user signal matches a predetermined identification code as the second
wireless module receives the user signal; if the identification code within the
user signal matches the predetermined identification code, the control module is
25 capable of transmitting the power control signal to the power supply.

Claim 2 (original): The computer system of claim 1 wherein the identification device comprises a battery for supplying power to the identification device.

Claims 3-4 (cancelled)

Claim 5 (currently amended): The computer system of claim [[3]] 1 wherein the

5 identification device further comprises an input port for receiving an electrical data signal, and the memory is capable of storing the electrical data signal received by the input port.

Claim 6 (original): The computer system of claim 5 wherein the input port is capable of
10 being used to provide required power of the identification device or to charge the battery.

Claim 7 (original): The computer system of claim 1 wherein the identification code is the
15 ID of the identification device or a password.

Claim 8 (original): The computer system of claim 1 wherein the host further comprises an
input interface for receiving input data;
wherein the predetermined identification code is capable of being modified through
the use of the input interface, and the identification code stored in the
20 identification device is capable of being modified in a wireless way via the
second wireless module of the host.

Claim 9 (original): The computer system of claim 1 wherein the identification device
regularly emits the user signal via the first wireless module with a predetermined
25 period, and the host receives the user signal via the second wireless module based on
the predetermined period to determine the location of the identification device.

Claim 10 (original): The computer system of claim 9 wherein the user signal emitted from

the identification device complies with a bluetooth communication protocol.

Claim 11 (original): The computer system of claim 9 wherein the user signal emitted from the identification device complies with an 802.11x communication protocol.

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Claims 12-42 (cancelled)

Claim 43 (new): A computer system comprising:

an identification device comprising:

- 10 a memory for storing an identification code;
 - a first wireless module for receiving a radio identification signal and then emitting a radio user signal with the identification code; and
 - an input port for receiving an electrical data signal, and the memory is capable of storing the electrical data signal received by the input port; and
 - 15 a host comprising:
 - a processing module for controlling operation of the host;
 - a second wireless module for emitting the radio identification signal and for receiving the user signal;
 - a power supply for supplying power to the processing module while receiving a
 - 20 power control signal; and
 - a control module electrically connected to the power supply;
- wherein before the power supply supplies power to the processing module, the control module is capable of checking whether the identification code within the user signal matches a predetermined identification code as the second
- 25 wireless module receives the user signal; if the identification code within the user signal matches the predetermined identification code, the control module is capable of transmitting the power control signal to the power supply.

Claim 44 (new): The computer system of claim 43 wherein the identification device comprises a battery for supplying power to the identification device.

5 Claim 45 (new): The computer system of claim 43 wherein the first wireless module is also capable of generating a corresponding electrical data signal while receiving a radio data signal, and the memory is capable of storing the electrical data signal.

10 Claim 46 (new): The computer system of claim 43 wherein the input port is capable of being used to provide required power of the identification device or to charge the battery.

Claim 47 (new): The computer system of claim 43 wherein the identification code is the ID of the identification device or a password.

15 Claim 48 (new): The computer system of claim 43 wherein the host further comprises an input interface for receiving input data;
wherein the predetermined identification code is capable of being modified through the use of the input interface, and the identification code stored in the identification device is capable of being modified in a wireless way via the
20 second wireless module of the host.

Claim 49 (new): The computer system of claim 43 wherein the identification device regularly emits the user signal via the first wireless module with a predetermined period, and the host receives the user signal via the second wireless module based on
25 the predetermined period to determine the location of the identification device.

Claim 50 (new): The computer system of claim 49 wherein the user signal emitted from the identification device complies with a bluetooth communication protocol.

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Claim 51 (new): The computer system of claim 49 wherein the user signal emitted from the identification device complies with an 802.11x communication protocol.